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**Amendments to the Claims**

- 1.(currently amended) A method comprising:  
receiving user input associated with a single printmode selection;  
mapping said printmode selection to a plurality of parameter values  
associated with the selected printmode; and  
simultaneously displaying feedback separately for each of the parameter  
values associated with consequences of said printmode selection.
- 2.(original) The method of claim 1, wherein said act of receiving is  
performed using a hard user interface.
- 3.(original) The method of claim 1, wherein said act of receiving is  
performed using a soft user interface.
- 4.(original) The method of claim 1, wherein said act of receiving is  
performed by at least one printer.
- 5.(original) The method of claim 1, wherein said act of receiving is  
performed by at least one host computer in operable communication with at least  
one printer.
- 6.(currently amended) The method of claim 1, wherein said act of  
receiving comprises receiving user input associated with ink or toner density and  
said act of displaying comprises simultaneously displaying feedback for both ~~that~~  
~~includes~~ an ink or toner density value and a throughput value.
- 7.(currently amended) The method of claim 1, wherein said act of  
receiving comprises receiving user input associated with throughput and said act of  
displaying comprises simultaneously displaying feedback for both ~~that~~ includes a  
throughput value and an ink or toner density value.

8.(original) The method of claim 1, wherein at least one of the parameter values is associated with error hiding.

9-12.(canceled)

13.(original) The method of claim 1 further comprising effecting printing using the selected printmode.

14.(currently amended) A method comprising:  
receiving selection of a single printmode that is not a pre-defined printmode for a particular printer; and  
simultaneously displaying feedback separately for each of a plurality of parameter values associated with the printmode selection.

15.(currently amended) The method of claim 14, wherein said act of receiving comprises receiving user input pertaining to print quality and said act of displaying comprises simultaneously displaying feedback for both ~~that includes~~ an ink or toner density value and a throughput value.

16.(currently amended) The method of claim 14, wherein said act of receiving comprises receiving input pertaining to throughput and said act of displaying comprises simultaneously displaying feedback for both ~~that includes~~ a throughput value and an ink or toner density value.

17.(currently amended) The method of claim 14, wherein said act of receiving comprises receiving input pertaining to print quality and/or throughput and said act of displaying comprises simultaneously displaying feedback for ~~that includes~~ two or more of a scan speed parameter value, a print mask value, a nozzle firing frequency value, a drops per pixel value, or a scan direction value.

18-25.(canceled)

26.(original) The method of claim 14 further comprising saving a printmode selection as a user-defined print mode.

27.(currently amended) One or more computer-readable media having computer-readable instructions thereon which, when executed by one or more processors, cause the one or more processors to execute a method comprising:  
receiving selection of a single printmode that is not a pre-defined printmode for a particular printer; and  
simultaneously displaying feedback separately for each of a plurality of parameter values associated with the printmode selection.

28.(currently amended) The one or more computer-readable media of claim 27, wherein the act of receiving comprises receiving user input pertaining to print quality and said act of displaying comprises simultaneously displaying feedback for both ~~that includes~~ an ink or toner density value and a throughput value.

29.(currently amended) The one or more computer-readable media of claim 27, wherein the act of receiving comprises receiving input pertaining to throughput and said act of displaying comprises simultaneously displaying feedback for both ~~that includes~~ a throughput value and an ink or toner density value.

30.(currently amended) The one or more computer-readable media of claim 27, wherein the act of receiving comprises receiving input pertaining to print quality and/or throughput and said act of displaying comprises simultaneously displaying feedback for ~~that includes~~ two or more of a scan speed parameter value, a print mask value, a nozzle firing frequency value, a drops per pixel value, or a scan direction value.

31-36.(canceled)

37.(original) The one or more computer-readable media of claim 27, wherein the method further comprises saving a printmode selection as a user-defined print mode.

38.(currently amended) A user interface component comprising:  
a printmode selection component configured to receive user input that pertains to selection of a single printmode that is not a pre-defined printmode for a particular printer; and  
a user feedback component discrete from the printmode selection component, the user feedback component configured to simultaneously display feedback separately for each of a plurality of parameter values associated with a selected printmode.

39.(original) The user interface component of claim 38, wherein said printmode selection component comprises at least one hard control.

40.(original) The user interface component of claim 38, wherein said printmode selection component comprises at least one soft control embodied on a computer-readable medium.

41.(currently amended) The user interface component of claim 38, wherein said printmode selection component is configured to receive input pertaining to print quality and said user feedback component is configured to simultaneously display feedback for both ~~that includes~~ an ink or toner density value and a throughput value.

42.(currently amended) The user interface component of claim 38, wherein said printmode selection component is configured to receive input pertaining to throughput and said user feedback component is configured to simultaneously display feedback for both ~~that includes~~ a throughput value and an ink or toner density value.

43.(currently amended) The user interface component of claim 38, wherein said printmode selection component is configured to receive input pertaining to print quality and/or throughput and said user feedback component is configured to simultaneously display feedback ~~for that includes~~ two or more of a scan speed parameter value, a print mask value, a nozzle firing frequency value, a drops per pixel value, or a scan direction value.

44-77.(canceled)

78.(currently amended) A user interface component comprising:  
an ink density control configured to allow a user to select an amount of ink that is to be placed on a print media;  
a throughput control configured to enable the user to make a selection between print speed and quality;  
an alternate printmode control configured to enable the user to select between multiple print masks for a given printmode;  
a color/mono control configured to enable the user to select printheads that are used for printing; and  
a feedback window discrete from the controls configured to provide a user with feedback simultaneously on each of ink density, throughput, alternate printmode and color/mono associated with selections made by the user.

79.(previously presented) The user interface component of claim 78, wherein said feedback includes a printmode name indicating ink density, throughput, alternate printmode and color/mono settings.

80-83.(canceled)